EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L10	3	(ACC adj synthase or aminocyclopropane adj carboxylic adj acid adj synthase) adj10 ((promoter or regulatory) adj (sequence or region or nucleotide)) and mung adj bean	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/20 22:34
L9	0	l1 and l8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/20 22:32
L8	11	(ACC adj synthase or aminocyclopropane adj carboxylic adj acid adj synthase) adj10 ((promoter or regulatory) adj (sequence or region or nucleotide))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/20 22:31
L7	45	(AIM-1 or pGEL-1 or pGEL adj "1" or acc adj synthase or aminocyclopropane adj2 carboxylic adj acid adj synthase) adj20 promoter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/20 22:31
L6	39	(ACC adj synthase or aminocyclopropane adj2 carboxylic adj acid adj synthase) adj10 promoter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/20 22:31
L4	125	AIM-1 or pGEL-1 or pGEL adj "1" and acc adj synthase and promoter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/20 22:30
L3	4	l1 and l2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/20 22:30
L2	124	(acc adj synthase) same promoter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/20 22:29

| L1 | 150 | botella.in. or cazanelli.in. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/09/20 22:29 |
| S112 | 0 | 09/763957 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/09/20 08:20 |

9/20/2008 10:35:09 PM
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